

I CLAIM:

1. A taping tool comprising:
a pole having a general U-shaped bracket at one end;
a roller connected by a first securing means to the general U-shaped bracket; and
a general L-shaped bracket having a horizontal leg and a vertical leg,
wherein the horizontal leg includes openings for a second securing means to secure the general U-shaped bracket to said general L-shaped bracket.
2. The taping tool according to Claim 1, wherein the vertical leg includes openings for a third securing means to secure a blade to said general L-shaped bracket.
3. The taping tool according to Claim 1, wherein said roller has a solid core.
4. The taping tool according to Claim 1, wherein said roller has an increasing diameter from the ends of said roller to a middle of said roller.
5. The taping tool according to Claim 1, wherein said roller has a same diameter from one end of said roller to the other end of said roller.
6. The taping tool according to Claim 1, wherein said roller has an increasing diameter from one end of said roller to the other end of said roller.
7. The taping tool according to Claim 1, wherein an other end of said pole has a female fitting.
8. The taping tool according to Claim 1, wherein an other end of said pole has a ball-like object connected thereto.

9. The taping tool according to Claim 1, wherein the first securing means comprises through bolts connected to each end of said roller, the connection not impeding the movement of said roller.
10. The taping tool according to Claim 1, wherein the second securing means comprises nuts, bolts, screws, and washers.
11. The taping tool according to Claim 1, wherein the openings comprise slotted openings.
12. A taping tool comprising:
 - a pole having a general U-shaped bracket at one end;
 - a roller connected by a first securing means to the general U-shaped bracket;
 - a general L-shaped bracket having a horizontal leg and a vertical leg, wherein the horizontal leg includes openings for a second securing means to secure the general U-shaped bracket to said general L-shaped bracket; and
 - a blade having openings at generally its base to receive a third securing means to secure said blade to the vertical leg, and
 - wherein said roller and said blade are arranged on generally parallel vertical planes, generally opposed to each other.
13. The taping tool according to Claim 12, wherein said roller has a solid core.
14. The taping tool according to Claim 12, wherein said roller has an increasing diameter from the ends of said roller to a middle of said roller.
15. The taping tool according to Claim 12, wherein each end of said roller are drilled and tapped to receive the first securing means.
16. The taping tool according to Claim 12, wherein the openings comprise

slotted openings.

17. A taping tool comprising:

a pole having a general U-shaped bracket at one end;

a roller connected by a first securing means to the general U-shaped bracket; and

a general L-shaped bracket having a horizontal leg and a vertical leg,

wherein the horizontal leg includes openings for a second securing means to secure the general U-shaped bracket to said general L-shaped bracket,

wherein the vertical leg includes openings for a third securing means to secure a blade to said general L-shaped bracket, and

wherein the blade has a greater width than a width of said roller.

18. The taping tool according to Claim 17, wherein said roller has a solid core.

19. The taping tool according to Claim 17, wherein said roller has an increasing diameter from the ends of said roller to a middle of said roller.

20. The taping tool according to Claim 17, wherein the first securing means, second securing means, and third securing means comprise through bolts, screws, nuts, and washers.